

$$\begin{aligned} .X &= \pm .060 \\ .XX &= \pm .030 \\ .XXX &= \pm .010 \end{aligned}$$

ALLOWANCE FOR FILTER--
ELEMENT REMOVAL--

$$\pm \frac{0.06}{12.06 \text{ OD}}$$

INSTRUCTION-
DECAL-

INLET

NAMEPLATE

VF100D
FILTER
ELEMENT

EJECTION VALVE

3" NPT STD. PIPE -
HALF COUPLING

CUTLET -

FINISH BLACK

					8448	E	TO CAD	1/10/96	H.G.	
					6653		RELEASED	3/10/72	F.S.	ACR
TRANS. NO.	CHG. LET.	WAS	DATE	BY	APP.	TRANS. NO.	CHG. LET.	WAS	DATE	BY APP

NAME

CENTRIFAIR
DRY AIR CLEANER

VORTEX COMPANY
CLAREMONT, CALIFORNIA, U.S.A.

SIZE
A

DR. F.S.	DATE 6 MAR 72
CK. A.C.R	SCALE QUARTER

MATERIAL

S T E E L

PART NO.

AP 100A4